

Submit one form per site

Site Tar Creek  
Name:

Month: August/September 2016

**Contract Laboratory Program (CLP) and/or Houston Lab Request for Regional Projections  
for FY16 - R6 EPA**

**Organic Analyses**

SOM02.3	Trace Water	Low Water	Low Soil	Low Soil/Water by PAH SIM	Med Soil	Turnaround Time (TAT)			
						7	14	21	PR*
VOA									
BNA									
Pesticides									
Aroclor									

\* Preliminary Results (PR) in 48 hrs for VOAs/72 hrs for BNA/Pest/Aroclors

**Note: Selective Ion Monitoring (SIM) available for 18 compounds in the BNA fraction. Modified Analyses is available. Three weeks lead time is required. Contact Christy Warren (281/983-2137) or Myra Perez (281/981-2130) for additional information.**

**Method 5035 – For Volatile Organic Analysis of Soils**

SOM02.3	# of Low Conc. Samples	# of Medium Conc. Samples
ENCORES or Equivalent		
Pre-Weighed Vials (Closed System Vials)		

**Inorganic Analyses**

ISM02.3 SOW	PR**	Turnaround Time (days)		
		7	14	21
TAL Metals ICP-AES				70
TAL Metals ICP-MS				70
Hg				70
CN				70
Dissolved Metals – ICP-AES				35
Dissolved Metals – ICP-MS				35
Select a specific metal from the Target Analyte List or several metals.				
Add an analyte not listed on the Target Analyte List. 105 samples for organic carbon and hardness				

Please provide projections, to the best of your knowledge, for FY16, from 2/16→09/16. Submit one form per site per month by COB January 29, 2016.

This information will be provided to ASB and will assist in determining the projected workload for the Region.

Your cooperation in this matter is deeply appreciated.

If you have questions, please contact Christy Warren at your earliest convenience.

**Comments:**

35water/35sediment: TAL Metals ICP-MS  
35 water/35 sediment: TAL Metals ICP-AES: only aluminum, calcium, iron, magnesium  
35water/35sediment: Hg  
35 water/35 sediment: CN  
35water dissolved: TAL Metals ICP-MS  
35 water dissolved: TAL Metals ICP-AES: only aluminum, calcium, iron, magnesium  
35 water/35 sediment: organic carbon  
35water dissolved: organic carbon, hardness

\*\* Preliminary Results in 72 hrs for metals

\_\_\_\_\_  
Signature of SAM, RPM, OSC  
Date

\_\_\_\_\_  
Mail Code  
Contractor

Please e-mail to: [warren.christy@epa.gov](mailto:warren.christy@epa.gov) and to

[perez.myra@epa.gov](mailto:perez.myra@epa.gov) by January 29, 2015